rejection

(3) Examiner Lett (4) Example (5)			
Proposed Date of Interview A pril 5, 20	07 Proposed T	ime: 10:4:	5 (AM)PM)
Type of Interview Requested: (1) [] Telephonic (2) Personal (3) [] Views (3) [] Views (4) [] Views (4) [] Views (5) [] Views (6) [] Vie	deo Conference		
Exhibit To Be Shown or Demonstrated: [] YES If yes, provide brief description:	Μνο		_
Issues To Be Discussed			
Issues Claims/ (Rej., Obj., etc) Fig. #8 Prior	Discussed	Agreed	Not Agreed
(1) 8) DI rej 1,3 Art none	[]	[]	[]
(2) \$ 102 rej 1,3 Seymour	[]	[]	[]
(3)	[]	[]	[]
(4)	[]	[]	[]
Brief Description of Arguments to be Presented:			
See attached Agenda	Ų		
An interview was conducted on the above-identified app NOTE: This form should be completed by applicant and sul (see MPEP § 713.01). This application will not be delayed from issue because of applicant interview. Therefore, applicant is advised to file a statement as soon as possible. Applicant/Applicant/s Representative Signature Applicant/Applicant/s Representative Signature Applicant/Applicant or Representative 35039 Registration Number, if applicable This collection differentiates is required by 2 CRR L133. The information i	bmitted to the exami plicant's failure to su of the substance of the Exam	ner in advance of the interview (3' interview (3' inter/SPE Signal	of the interview record of this 7 CFR 1.133(b)) ature

Applicant Initiated Interview Request Form

Application No.: 10/822,617 First Named Applicant: Mark Weiss Examiner: Thomas Lett Art Unit: 2625 Status of Application: Under

Tentative Participants: (1) Clark Jablon (2) Mark Weiss

Application No.: 10/822,617

Agenda for personal interview

1. Discussion of claim 1 prior art rejection

Comparison between claimed proofing paper having a combination of elements (a) and (b) of claim 1 vs. Seymour's paper that is either entirely blank and has no color bars printed thereon (i.e., element (a) exists, but element (b) does not exist), or has a content image portion and one or more portions of a color bar printed thereon (i.e., only element (b) exists).

2. Discussion of claim 3 prior art rejection

Examiner's new rationale that one patch can be a color bar, and one or more patches have a predefined relationship to the color bar made up of the patches.

Seymour states that his color bar is "comprised of individual color patches" wherein the patches "include solid patches and halftone patches for each of the primary ink colors, as well as a few solid overprints." By definition, Seymour's color patch therefore cannot be a color bar. Also, an artisan recognizes that a color bar will always have multiple colors, and thus one of Seymour's color patches cannot be a color bar.

3. Discussion of § 101 rejection

MPEP 706.03(a)

A. Printed Matter

For example, a mere arrangement of printed matter, though seemingly a "manufacture," is rejected as not being within the statutory classes. See *In re Miller*, 418 F.2d 1392, 164 USPQ 46 (CCPA 1969); *Ex parte Gwinn*, 112 USPQ 439 (Bd. App. 1955); and *In re Jones*, 373 F.2d 1007, 153 USPQ 77 (CCPA 1967).

a. In re Jones: Applicant's claimed color bars are "structure" analogous to the pattern areas in Jones.

That claim, and the others likewise, do not, in our opinion, define "printed matter" in the sense in which that term has heretofore been used to indicate various sorts of indicia whose primary purpose is the conveying of intelligence to a reader. What we find on the disk we would not characterize as indicia or printing but as structure, albeit the "pattern areas" of claim 1 are not necessarily transparent and opaque, respectively, and might be produced by some sort of printing technique. In re Jones, 153 USPQ 77 at 80-81 (underlining added for emphasis)

Certainly there is no "printing" in this case in the form of words or other symbols intended to convey intelligence to a reader nor in the form of rulings as on a business form. Jones at 81 (underlining added for embhasis)

b. In re Miller: Claim 1: Applicant's claimed color bars define a new and unobvious <u>functional</u> relationship between color bar indicia pre-printed on one region of proofing paper in relation to another region of the proofing paper.

Claim 3: Applicant's claimed color bars define a new and unobvious <u>functional</u> relationship between one or more standard first color bars pre-printed on proofing paper and the one or more second color bars that are printed in a predefined relationship to the one or more first color bars

Here there is a new and unobvious <u>functional relationship</u> between a measuring *receptacle*, volumetric *Indicia* thereon indicating volume in a certain ratio to actual volume, and a *legend* indicating the ratio, and in our judgment the appealed claims properly define this relationship. *In re Miller*, 164 USPQ 46 at 49 (underlining added for emphasis)

c. Ex parte Gwinn: Case is not relevant because the analysis in Gwinn was based on a comparison of the claims to prior art references. Examiner stated on page 2 of the Final Rejection that principles of In re Gulack cited by Applicant are not relevant because "the decision in Gulack is based on a 103 prior art rejection, not a 101 non-statutory rejection."

Also, *Gwinn* is clearly distinguishable from the presently claimed invention because in <u>Gwinn</u>, the dots on the dice are "symbols intended to convey intelligence" (see quotation from *In re Jones* above), whereas Applicant's claimed color bars are "structure" analogous to the pattern areas in *Jones*.